

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH' ENTERED AT 18:51:33 ON
20 MAR 2007

L1 2222 S EPHA2 OR EPH RECEPTOR A2 OR ECK OR EPHRIN TYPE-A RECEPTOR 2 O
L2 968 S EPHA2 OR EPH RECEPTOR A2 OR EPHRIN TYPE-A RECEPTOR 2 OR EPITH
L3 968 S EPHA2 OR EPH RECEPTOR A2 OR EPHRIN TYPE-A RECEPTOR 2 OR EPITH
L4 451 DUP REM L3 (517 DUPLICATES REMOVED)
L5 118 S L4 AND PY<2003
L6 0 S L5 AND LUNG FIBROSIS
L7 0 S L4 AND LUNG FIBROSIS
L8 1 S L5 AND ASTHMA
L9 0 S L5 AND (NON-NEOPLASTIC HYPERPROLIFERATIVE CELL OR EXCESSIVE
L10 6 S LUNG FIBROSIS (S) ANTIBOD? AND REVIEW
L11 3 DUP REM L10 (3 DUPLICATES REMOVED)
L12 382 S LUNG FIBROSIS (P) ANTIBOD?
L13 125 S LUNG FIBROSIS (S) ANTIBOD?
L14 54 DUP REM L13 (71 DUPLICATES REMOVED)